







Assessment Process for New Street Tree Planting



Species selection and the siting of street trees in urban areas should:

- not interfere with highway furniture, pavement or sightline
- not interfere with adjacent private parking access or drives
- not physically affect adjacent property
- select a type of tree with low or moderate water demands
- account for underground services

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The Right Tree In the Right Place

Choosing Native Species

The British National
Vegetation Classification or
NVC is a system of classifying
natural habitat types in Great
Britain according to the
vegetation they contain



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The Right Tree In the Right Place Choosing Exotic Species • Large sized Shrubs – Cotoneaster, Snowy Mespilus, Hazel • Small sized Trees – Cherries, Apples, Pears • Medium sized Trees – Rowan, Whitebeam, Hornbeam • Colonisers – Birch, Alder, Hawthorn • Uncommon trees – Maidenhair, Judas, Katsura, Tulip







Planned Condition Surveys – VTA and QTRA Reactive Preliminary Tree inspection		County Council
Condition Surveys – VTA and QTRA Reactive Preliminary Tree	Highway Tree Manageme	nt System
	Condition Surveys – VTA and QTRA Reactive Preliminary Tree	